AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				CONTRACT ID COI	PAGE O	F PAGES		
2. AMENDMENT/MODIFICAITON NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHA	SE RI			Γ NO. (If applicble)		
001 6. ISSUED BY CODE	04/08/08	7. ADMINISTERED BY (If	other	than Item 6)	CODE	NA 14(12	)	
Eastern Federal Lands Highway I 21400 Ridgetop Circle Sterling, VA 20166	     Division		outo	alan Kom o <sub>j</sub>	CODE			
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)			(X)	(X) 9A. AMENDMENT OF SOLICIATION NO.				
			×	DTFH71 - 0 9B. DATED (SEE 03/1: 10A. MODIFICAT	TEM 11) 4/08 TION OF CONT		R NO.	
CODE	CILITY CODE							
11. THIS ITE	M ONLY APPLIES TO	AMENDMENTS OF	SOLI	CITATIONS				
Offers must acknowledge receipt of this amendment prior to (a)By completing items 8 and 15, and returning or (c) By separate letter or telegram which includes a referer PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR your desire to change an offer already submitted, such chan amendment, and is received prior to the opening hour and do	copies of the amendment; (Ince to the solicitation and am TO THE HOUR AND DATE S ge may be made by telegram ate specified.	b) By acknowledging receipt lendment numbers. FAILURE PECIFIED MAY RESULT IN R	of this	s amendment on e	ach copy of the DGMENT TO E FER. If by viri	ne offer subm BE RECEIVED tue of this an	AT THE nendment	
12. ACCOUNTING AND APPROPIRATION DATA (If required	)							
	NLY APPLIES TO MO THE CONTRACT/ORE				S.			
CHECK ONE A. THIS CHANGE ORDER IS ISSUED PURS NO. IN ITEM 10A.	SUANT TO: (Specify authority	) THE CHANGES SET FORT	H IN I	TEM 14 ARE MAD	E IN THE CON	ITRACT ORD	ER	
B. THE ABOVE NUMBERED CONTRACT/O appropriation date, etc.) SET FORTH IN C. THIS SUPPLEMENTAL AGREEMENT IS	I ITEM 14, PURSUANT TO T	HE AUTHORITY OF FAR 43.			anges in payin	g office,		
C. THIS SUPPLEMENTAL AGREEMENT IS	ENTERED INTO FORSOANT	TO AUTHORITY OF.						
D. OTHER (Specify type of modification an	nd authority)							
E. IMPORTANT: Contractor is not,	is required to sign th	is document and retu	ırn -	со	pies to the	issuing c	ffice.	
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organ	nized by UCF section heading	s, including solicitation/contr	act su	ıbject matter wher	e feasible.)			
The purpose of this Amendment is to:  1) Revise the Special Contract Requiextrusion material requirements		as follows: a)	Sect	tion 552 to	revise	the stee	:1	
2) Revise the Plans to clarify the s	teel extrusion ma	aterial requireme	nts					
Except as provided herein, all terms and conditions of the do	ocument referenced in Item 9	A or 10A, as heretofore char 16A. NAME AND TITLE OF					t.	
		. S. C. IV WILL AND THE UP	CON		(1 ypc or pri	,		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF A	MERI	CA		16C. DA	TE SIGNED	
(Signature of person authorized to sign)		(Signature	(Signature of Contracting Officer)			-[		

## U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION EASTERN FEDERAL LANDS HIGHWAY DIVISION

# Amendment No. 001 Delaware Water Gap National Recreation Area Project PRA-DEWA 14(12) DTFH71-08-B-00007

The purpose of this Amendment is to:

- 1) Revise the Special Contract Requirements (J-pages) as follows:
  - a) Section 552 to revise the steel extrusion material requirements.
- 2) Revise the Plans to clarify the steel extrusion material requirements.

### **Special Contract Requirement changes**

1. Delete the fourth sentence of Subsection 552.02 (Expansion joint locking rails) of the Special Contract Requirements, page J-24.

### **Plan Sheet changes**

1. Delete Plan Sheet R10 and substitute revised Plan Sheet R10.

356mm CURB

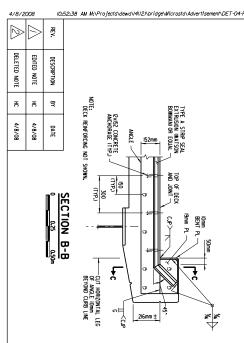
PIER EXPANSION JOINT - PLAN

₹

-EXISTING CURB TO REMAIN (TYP.)

FOR SECTION A-A SEE SHEET
\*PIER EXPANSION JOINT REPAIRS - 2".

(PROPOSED EXPANSION JOINT IS SHOWN)



## WORK REQUIRED:

PHASE II REMOVAL AND RECONSTRUCTION

PHASE I REMOVAL AND RECONSTRUCTION

- E BRIDGE AND JOINT BETWEEN PHASES

↴

POST (TYP)

- I. REMOVE EXISTING EXPANSION JOINT SYSTEM AT PIERS AND REPLACE WITH NEW PREFABRICATED STRIP SEAL EXPANSION JOINT SYSTEM.



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-EXTRUSION

NEW CURB



-NEW CURB

TYPJ



REMOVE AND REPLACE PORTIONS OF THE EXISTING CURB AND PARAPET AT PIER EXPANSION JOINTS.

S. THE COMMACTOR IS RECONSIBLE FOR DEVELOPMENTE METHOD OF AMENDACING THE EXPLANSION, LOUNT ASSEMBLES METHOD TO CONCRETE PLACEMENT, THE AMENDACING ASSEMBLES MEL ALSO HAVE PROVISIONS FOR ALLISTICATION LOUE TO TREPERSONAL VANCHBACKE DEVELOR WILL BE RICLIDED IN THE SHOP DRAWNIC AND SUBMITTED TO THE "COFFOR APPROVIL. FOR CONSTRUCTION SEQUENCE SEE SHEET "CONSTRUCTION SEQUENCE FOR EXPANSION JOINT REPAIR".

5. THE CONTRACTOR SHALL VERIFY ALL PERTMENT FIELD DIMENSIONS BEFORE FABRICATION OF EXPANSION JOINT.

4. CONTRACTOR TO SUPERY DECK PRIOR TO FABRICATING THE JOINT IN OBEER TO YEAR'S THE OBGUNAL DESIGN GEOMETRY. THE COST OF SUPYEYING SHALL BE CONSIDERED INCIDENTAL TO THE COST OF THE EXPANSION JOINT REPLACEMENT MORN.

3. THE TOP SUBFACE OF THE STEEL EXTRUSION SHALL BE INSTALLED FLUSH WITH THE TOP SUBFACE OF THE DECK. THE EXPANSION JOINT SHALL BE CAPABLE OF SEALING THE DECK TO PREVENT MOISTURE AND OTHER CONTAMINANTS FROM DESCENDING THROUGH THE JOINT. L THE NEW PREFABRICATED JOINTS SHALL BE MANUFACTURED AND INSTALLED TO CONFORM TO THE EXISTING GRADES AND CROSS SLOPES.

AMENDMENT NO. 001

STATE PA

NO. RIO

SHEETS RI7

ĸ REG

PRA-DEWA (4(12) PROJECT





MATERIAL FOR STEEL EXTRISIONS SHALL CONCORN TO THE PROPERTIES OF ASTM A36. ALL STEEL OF THE JOINT SYSTEM SHALL BE CALVANZED AND ALL SCREWS SHALL BE STANLESS STEEL ASTM A276, TYPE JOS.

8. THE ELASTOMERIC MATERIAL SHALL BE 1002 VIRON PLYCHLOROPERE INECPERENT. THE STRP SEAL SHALL BE AN EXTRODED NEOPERE MATERIAL MEETING THE RECURREMENTS OF ASTM D 2628 MODIFED TO DMIT THE RECURREMENT.

9. THE ELASTOMERIC MATERIAL SHALL HAVE THE PHYSICAL PROPERTIES SPECIFED IN THE MANUFACTURER'S SPECIFICATIONS AS DETERMINED BY APPLICABLE ASTM TESTS. O. INSTALLATION OF THE STRIP SEAL JOINT SYSTEMS SHALL BE IN ACCORDANCE WITH THE MANUFACTUREP'S RECOMMENDATIONS.

I. THE STRIP SEAL SHALL BE SUPPLIED AND INSTALLED IN ONE CONTINUOUS PIECE AFTER THE STEEL EXTRUSIONS ARE INSTALLED ACROSS ALL LANES.

2. THE DECK LOWN OPENMED ANDCATED HAS BEEN COMPUTED BASED ON THE 1992 BROCK REHABILITATION PLANS. THE ACTUAL OPENME AFTER MISTALLATION MAY BE DIFFERENT BECAUSE OF TEMPERATURE VARIANCES AND OTHER RELATED STRUCTURE MOVEMENTS SINCE THE REHABILITATION.

2 13. SHOP PAINT ENTIRE ASSEMBLY PRIOR TO SHIPPING.

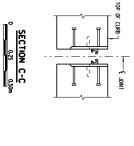
M. SECTIONS OF STEEL EXTRUSIONS SHALL BE WELDED AS PER MANUFACTURER'S RECOMMENDATIONS.

D. DIANGE REMOVAL OF THE PORTION OF THE EXISTING DECK AND EXPANSION JUNY SYSTEM, THE CONTRACTION SMALL EXERCISE CARE SO AS NOT OUT INTO OR DAMAGE THE EXISTING REMPRORNA BAIS WHICH ARE REGURED TO BE EXPOSED, CLEANED, COATED, AND INCOMPORATED INTO THE NEW CONSTRUCTION.

6. CONSTRUCT A LONGTUDNAL CONSTRUCTION JOINT IN FULL-DEPTH DECK REPLACEMENT AT BROCE
6. CONSTRUCT ON OWNER CONSTRUCTION JOINT DETAILS, SEE SHEET "CONSTRUCTION
SEQUENCE FOR EXPANSION JOINT REPAIR".

17. WORK SHALL BE PERFORMED IN ACCORDANCE WITH SECTION 501AND 555 OF THE STANDARD SPECIFICATIONS.

B. FOR ADDITIONAL PARAPET AND CURB DETAILS AT EXPANSION JOINTS, SEE SHEETS CURB AND PARAPET DETAILS - T AND CURB AND PARAPET DETAILS - 2.



U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HICHMAY ADMINISTRATION
EASTERN FEDERAL LANGS HOMEN DIVISION
STERLING, VIRGINA
DELAWARE WATER GAP

NATIONAL RECREATION AREA

ROUTE 209 OVER BUSHKILL CREEK PIER EXPANSION JOINT REPAIRS - I